

NOTIFICATION OF INTENT TO REMOVE ASBESTOS CONTAINING MATERIALS, OR TO DEMOLISH

This form will be considered incomplete until all information is supplied below. If any changes are made after the notification is logged with the Agency, an amendment must be filed before work begins or continues. See other side for assistance in completing this form.

	OFFICE USE: PROJECT #	Fee Rec'd	\$	Date	Rec'd					
ı.	OPERATION CATEGORY		ADVANCED		*****	FEE				
		I has has								
	M All Demolition Projects		OTIFICATION PE REQUIRED							
	[] Residential Asbestos Project		10 working day	'S		\$25				
	[] Ashastas Project		10 working day	'S		\$25				
	[] Asbestos Project: 10 to 259 if or 48 to 159 sf [] Asbestos Project: 260 to 999 if or 160 to 4,99		10 working day			\$150				
	11 Ashestos Project. 200 to 999 if or 160 to 4,95	99 sf	10 working day			\$300				
	[] Asbestos Project: 1,000 to 9,999 If or 5,000 to	0 49,999 sf	10 working day	S		\$600				
	[] Asbestos Project: more than 10,000 lf or mor [] Amendments for Project #	e than 50000 sf	10 working day	S		\$1800				
	[] Annual Notification		Prior Notification		Res. \$3	30 / Others \$60				
	[] All Emergencies		10 working day			\$1800				
	[] All Alternate Methods		Prior Notificatio		Res. \$60) / Others 2x Fee				
	E1 - m - marriage modified		10 working day	S		2x Fee				
II.	CONTRACTOR									
	Contractor's Name: CH2MHill Plateau Re	emediation Co		~/~~		O-manusco de la companya de la comp				
	Address: P.O. Box 1600	Dioblond		14.4		Certification #				
	Street	Richland Ci	4.7	WA	993					
	Contact: Mike Greene	itle: <u>Point of Contact</u>		: <u>509-94</u>	State	Zip				
III.			1 110110	. 000 07	2-07-72					
	Property Owner: US Department of Energy/Richland Field Office_ Phone: 509-376-2347									
	Address: 815 Jadwin Ave Street	Richland		WA	99352)				
		' Git	ty		State	Zip				
	Name of Job Site: MO-221-TB Change T	railer Demolition								
	Address: T-Plant, 200 West Area, Hanford Site Richland WA									
	Street	Cit		<u>WA</u>		352				
	Building/Room Where	Oli	у		State	Zip				
	Job Will Occur: MO-221-TB Change Trail	er, T-Plant, 200 Wes	st Area, Hanfo	rd Site						
	Site Contact: M.E. Eby	itle: Evn Comp Office	er Phone:	509-942	2-6443					
٧.	Asbestos "good faith survey" has been co	nducted? []YES []	NO. By who	m?						
	Type(s) of asbestos present, if any (Friabl	e, Category I, Categ	ory II): <u>Catego</u>	ry II	•	The state of the s				
•	Start Date of Removal: 10/2/09		of Completion:	10/6/09						
	Approximate Amount of Asbestos to be R	***************************************	Linear Fee		*****	Square Feet				
ı	Method of Removal and Work Plan Specif	fications: (Attach des	scription if mor	e room	is neede	:d)				
	Acid will be demonstred with structure. S	structure and area wi	here demolitio	n will on	our will b	on wotted for				
-	dust suppression as needed. Fixative ma loading. Traditional demolition and loadir	3V also be used on d	ebris for dust	suppres	sion duri	ing waste				
I.	Name of Disposal Site: ERDF				***************************************					
	Marken 1	<i>j</i>	Ph	one:						
	Your-Signature	<u> </u>		1/09	<u> 109</u>	West of the second seco				
nn.				, D	âte					
υþl	roval: BCAA		Date:	9,46	<u> JOK (</u>	29				
	REMIT FEE & FORM TO: BCAA,	526 S. Clodfelter R	oad, Kennev	rick, W	A 99336	3				

CHPRC ADDENDUM TO BCAA "NOTIFICATION OF INTENT TO REMOVE ASBESTOS CONTAINING MATERIALS"											
1. TYPE OF NOTIFIC	CATION (0 = Original / R = Revi	sed): O		(D - Demolition / R :	= Renovation):	D					
FOR EMERGENCY RENOVATIONS FILL OUT THE REST OF THIS SECTION, OTHERWISE GO TO 2.											
Date and Hour of Emergency (MM/DD/YY): N/A											
Description of the Sudden, I	Unexpected Event:		***************************************	And the Control of th	TO PROPERTY OF THE PARTY OF THE						
Explanation of How the Event Caused Unsafe Conditions or Serious Disruption of Industrial Operations:											
2. FACILITY INFORMATION											
Operator: CH2MHill Plateau Remediation Co Street Address: PO Box 1600											
Richland, Washington 99352 Contact: Mark Eby Tel: 94				42-6443							
BUILDING SIZE	Sq. Meter:	Sq. Ft.:		No. of Floors:	Age in \	/ears:					
Present Use: Change Ti	railer		Prior Use:	Change Trailer	- Lindson	The second secon					
3. PROCEDURE, INCLUDING ANALYTICAL METHOD, IF APPROPRIATE USED TO DETECT THE PRESENCE OF ASBESTOS MATERIAL:											
Asbestos Good Fa:	ith Inspection										
NONEKIABLE ACM BE	PROCEDURES TO BE FOLICOMES CRUMBLED, PULVERIZ	ED, OR REDUCE	ED TO POW	/DER:							
made. Field plan	pe stopped, area placening changes and app	provals in	place p	prior to procee	ropriate no ding with w	otifications work.					
5. SCHEDULED DAT	ES OF DEMO/RENOVATION	Start:	Start: Completion:								
6. DESCRIPTION OF PLANNED DEMOLITION OR RENOVATION WORK, AND METHOD(S) TO BE USED:											
Change trailer de	emolition: See NOI	for activit	ty desci	ciption.							
7. WASTE TRANSPO	PRTER (Attach another sheet if t	here are two trans	enortere\		Manual de La Carte	**************************************					
	lateau Remediation C		sporters)								
Address: PO Box 160											
City: Richland				State: WA Zip: 99		Zip: 99352					
Contact Person: Mark Eby											
8. LOCATION OF WASTE DISPOSAL SITE Address: ERDF, Hanford Site											
City: Richland				State: WA	· · · · · · · · · · · · · · · · · · ·	Zip: 99352					
9. APPROXIMATE AN	MOUNT OF RACM TO BE I	REMOVED AN	ND NONF	1	S MATERIAL						
WILL NOT BE REM	MOVED. SPECIFY THE AM	OUNT BELO	W.			estos Material Not to					
						Before Demolition					
			F	RACM to be Removed	Cat I	Cat II					
Pipes - Linear Meters (See V. of BCAA Form								
Surface Area - Square Meters (Square Feet)				See V. of BCAA Form		33.5					
	cility Component - Cubic Me			NAME OF THE PROPERTY OF THE PR							
 I certify that an ind renovation and evidence during normal business 	lividual trained in the provisce that the required training shours.	has been acc	complishe	d by this person will	ite during the decay all able for the decay all able for the decay all able for the decay all all all all all all all all all a	demolition or or inspection					
		(Sigi	nature of Ov	vner/Operator)		'(Øate)'					